

UNIT 2**Angles and Angle Properties**

SECTION	TARGET	TITLE	PAGE	HOMEWORK
1.4 (day 1)	2A & 2C	Naming and Classifying Angles		Unit 2 Worksheet 1
1.4 (day 2)	2D	Angle Addition Postulate		Unit 2 Worksheet 2
1.4 (day 3)	2D	Angle Bisectors		Unit 2 Worksheet 3
Mini Quiz	2A, 2C, 2D	Mini Quiz and Unit 2 Worksheet 4 (review)		Finish Unit 2 Worksheet 4
1.4 (day 4)	2B	Using a Protractor		Unit 2 Worksheet 5 Protractor
1.5 (day 1)	2E	Naming Special Angle Pairs		Unit 2 Worksheet 6
1.5 (day 2)	2E	Special Angle Pairs with Algebra		Unit 2 Worksheet 7
1.5 (day 3)	2F	More Special Angle Pairs with Algebra		Unit 2 Worksheet 8 Special Angle Pairs
Review	2A - 2F	Review		Review Packet
Review	2A - 2F	Station Day		Continue review packet
TEST	2A - 2F	UNIT 1		None ☺

What are we learning in Unit 2?

Ratings:

1. I've never seen this topic and would not know how to begin.
2. I've heard of or seen the topic before, but don't know how to start or complete the problem.
3. I know the topic and can work through the problem, but am unsure whether I am correct.
4. I feel confident that I could present my work and solution to the class.
5. I feel that I could correctly teach this topic to another student if asked.

SKILLS:

	Section	Target	Examples	1	2	3	4	5
2A	1.4	Identify, sketch and name angles and their parts, recognize interior and exterior.	Name $\angle ABC$ in another way.					
2B	1.4	Measure and draw an angle with a protractor.	Sketch a 45° angle.					
2C	1.4	Label angles acute, obtuse, or right.	An angle of 135° is _____					
2D	1.4	Solve algebraic and arithmetic problems involving angles using part plus part = whole and bisectors.	If \overline{BR} is on the interior of $\angle ABC$, and $m\angle ABR = 30^\circ$, $m\angle RBC = 20^\circ$, find $m\angle ABC$.					
2E	1.5	Apply angle pair relationships	Draw a pair of vertical angles.					
2F	1.5	Solve arithmetic and algebraic problems involving using angle pair relationships.	If $\angle B$ and $\angle C$ are complementary, and $m\angle B = 47^\circ$, find $m\angle C$.					